

In the Specification

Please amend the following paragraphs at page 18, lines 19-25:

Figure 1: the structure of an exemplary reagent used in the MeCAT-ICAT. X is either a H or a chelate group.

Figure 2: the schematic depiction of a MeCAT-ICAT-method with 1) enzymatic cleavage; 2) coupling to the MeCAT-ICAT-reagent; 3) selection of the labeled peptides; 4) elution of the selected peptides; 5) separation of the labeled peptides; subsequently mass spectrometric analysis.

*Here, it is possible to pool the samples A and B.